



Molecular Imprints, Inc.

LEGAL DEPARTMENT

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FEB 25 2005

FACSIMILE TRANSMITTAL SHEET

TO: Examiner Michael Colaianni
Group Art Unit 1732

FROM: Kenneth C. Brooks
Reg. No. 38,393

COMPANY:
United States Patent and Trademark Office

DATE:
February 25, 2005

FAX NUMBER:
703-872-9306

TOTAL NO. OF PAGES INCLUDING COVER:

RE:

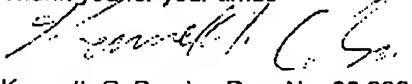
Power of Attorney
U.S. Patent Applications No. 10/136,188 10/191,749 10/194,411 10/194,991 10/194,410 10/210,894 10/210,780
10/264,926 10/235,314 10/293,223 10/264,960 10/293,919 10/375,817 10/375,832 10/687,519 10/396,615 10/423,642
10/645,306 10/670,980

DUPLICATE FILING (Original Not Docketed)

Dear Examiner:

The attached Power of Attorney was filed October 12, 2004 regarding the above-listed patent applications in Group Art Unit 1700, five of which are in GAU 1732. A copy of the return-receipt postcard, date-stamped October 15, 2004 by the USPTO, is also attached. This POA does not show up on PAIR as being scanned in any of these applications. We are attempting to get these applications on the PAIR system, which that department cannot do until the Power of Attorney is correctly docketed. We have made phone calls, but have not been able to get any answers. Would you please assist us in this endeavor?

Thank you for your time.


Kenneth C. Brooks, Reg. No. 38,393

Please see attached:

Copy of Power of Attorney (4 pages)
Copy of Return-Receipt Postcard (1 page)

KCB:kep

THE INFORMATION CONTAINED IN THIS FACSIMILE MESSAGE IS INTENDED ONLY FOR THE PERSONAL AND CONFIDENTIAL USE OF THE DESIGNATED RECIPIENT(S) NAMED ABOVE. THIS MESSAGE MAY BE AN ATTORNEY-CLIENT COMMUNICATION, AND AS SUCH IS PRIVILEGED AND CONFIDENTIAL. IF THE READER OF THIS MESSAGE IS NOT THE INTENDED RECIPIENT OR AN AGENT RESPONSIBLE FOR DELIVERING IT TO THE INTENDED RECIPIENT, YOU ARE HEREBY NOTIFIED THAT YOU HAVE RECEIVED THIS DOCUMENT IN ERROR AND THAT ANY REVIEW, DISSEMINATION, DISTRIBUTION OR COPYING OF THIS MESSAGE IS STRICTLY PROHIBITED. IF YOU HAVE RECEIVED THIS COMMUNICATION IN ERROR, PLEASE NOTIFY US IMMEDIATELY BY TELEPHONE AND RETURN THE ORIGINAL MESSAGE TO US BY MAIL. THANK YOU.

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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REVOCATION AND POWER OF ATTORNEY, CHANGE OF
CORRESPONDENCE ADDRESS, APPOINTMENT OF NEW POWER OF
ATTORNEY AND STATEMENT UNDER 37 CFR 3.73(B)

I hereby revoke all previous powers of attorney given in the applications identified in the attached spreadsheet entitled Exhibit A, Group Art Unit 1700.

I hereby appoint the practitioners at Customer Number 25108 for all patent applications identified in the attached Exhibit A.

CHANGE OF CORRESPONDENCE ADDRESS

Please change the correspondence address for the patent applications on attached Exhibit A to the address associated with Customer Number 25108.

I am the Assignee of record of the entire interest. See 37 CFR 3.71.

Statement under 37 CFR 3.73(b) is included.

STATEMENT UNDER 37 CFR 3.73(b)

Molecular Imprints, Inc., a Delaware Corporation states that it is the Assignee of the entire right, title and interest in the patent applications identified on attached Exhibit A by virtue of:

An assignment from the inventors of each patent application identified on attached Exhibit A to Molecular Imprints, Inc., recorded as shown on attached Exhibit A in the United States Patent and Trademark Office.

The undersigned, whose title is supplied below, is authorized to act on behalf of the assignee.

10-11-04
Date
(512) 339-7760
Telephone No.

Respectfully submitted



Norman E. Schumaker, PhD
President and CEO
Molecular Imprints, Inc.

EXHIBIT A
Group Art Unit 1700

Dkt. No	Filed	App. No.	Title	Inventors	GPAU	Examiner	Conf. No.	Assignment Recorded	Reel/ Frame
P26-01-02	May 1, 2002	10/136,188	METHODS OF MANUFACTURING A LITHOGRAPHY TEMPLATE	Ronald D. Voisin	1756	Kathleen Duda	6754	Oct. 16, 2002	013399/ 0864
P31-05-02	Jul 8, 2002	10/191,749	METHOD FOR DISPENSING LIQUIDS (AS AMENDED)	Michael P.C. Watts et al.	1762	Frederick John Parker	6216	Oct. 17, 2002	013818/ 0478
P32-06-02	Jul 11, 2002	10/194,411	FORMATION OF DISCONTINUOUS FILMS DURING AN IMPRINT LITHOGRAPHY PROCESS	Byung-Jin Choi et al.	1732	Leo B. Tentoni	9760	Nov. 12, 2003	014600/ 0214
P33-07-02	Jul 11, 2002	10/194,991	STEP AND REPEAT IMPRINT LITHOGRAPHY PROCESS	Sidigata V. Sreenivasan et al.	1732	Leo B. Tentoni	1599	Oct. 28, 2002	013430/ 0527
P35-09-02	Jul 11, 2002	10/194,410	METHOD AND SYSTEM FOR IMPRINT LITHOGRAPHY USING AN ELECTRIC FIELD	Sidigata V. Sreenivasan et al.	1765	Binh X. Tran	9761	Dec. 13, 2002	013576/ 0680
P38-12-02	Aug 1, 2002	10/210,894	ALIGNMENT SYSTEMS FOR IMPRINT LITHOGRAPHY	Sidigata V. Sreenivasan et al.	1722	Emmanuel S. Luk	7883	Oct. 21, 2002	013420/ 0724
P38-13-02	Aug 1, 2002	10/210,780	ALIGNMENT METHODS FOR IMPRINT LITHOGRAPHY	Sidigata V. Sreenivasan et al.	1756	Christopher G. Young	7348	Oct. 21, 2003	013411/ 0563
P40-14-02	Oct 4, 2002	10/264,926	A METHOD OF FORMING A LAYER ON A SUBSTRATE TO FACILITATE FABRICATION OF METROLOGY STANDARDS	Sidigata V. Sreenivasan and Michael P.C. Watts	1765	Binh X. Tran	6185	Oct. 4, 2002	013762/ 0642
P41-15-02	Sep 5, 2002	10/235,314	FUNCTIONAL PATTERNING MATERIAL FOR IMPRINT LITHOGRAPHY PROCESSES	Michael P.C. Watts	1732	Mathieu D. Vargot	2254	Sep 5, 2002	013268/ 0601
P46-18-02	Nov 13, 2002	10/283,223	METHOD OF REDUCING PATTERN DISTORTIONS DURING IMPRINT LITHOGRAPHY PROCESSES	Daniel Irving Rubin	1732	Leo B. Tentoni	5826	Jan 29, 2003	013702/ 0096
P48-19-02	Oct 4, 2002	10/264,960	A METHOD AND A MOLD TO ARRANGE FEATURES ON A SUBSTRATE TO REPLICATE FEATURES HAVING MINIMAL DIMENSIONAL VARIABILITY	Sidigata V. Sreenivasan and Michael P.C. Watts	1732	Suzanne E. McDowell	5251	Oct 4, 2002	013309/ 0415
P53-24D26	Nov 13, 2002	10/293,919	METHODS OF INSPECTING A LITHOGRAPHY TEMPLATE	Ronald D. Voisin	1752	Barbara Lee Gillian	7654	Oct. 18, 2002	013309/ 0964
P56-27-02	Feb 27, 2003	10/375,817	METHOD TO REDUCE ADHESION BETWEEN A POLYMERIZABLE LAYER AND A SUBSTRATE EMPLOYING A FLUORINE-CONTAINING LAYER	Van N. Truskett et al.	1762	Erna C. Cameron	8500	Feb. 27, 2003	013833/ 0985
P73-15-03	Feb 27, 2003	10/375,832	COMPOSITION AND METHOD TO FORM A RELEASE LAYER	Van N. Truskett et al.	1762	Erna C. Cameron	6512	Feb. 27, 2003	013830/ 0257
P75-17-03	Oct 16, 2003	10/687,519	LOW SURFACE ENERGY TEMPLATES	Van N. Truskett et al.	1762	(unknown)	8888	Mar 24, 2004	013830/ 0260
P76-18-03	Mar 25, 2003	10/396,615	POSITIVE TONE BI-LAYER IMPRINT LITHOGRAPHY METHOD	Sidigata V. Sreenivasan	1763	(unknown)	8079	Mar 25, 2003	013914/ 0928

EXHIBIT A - pg. 2
Group Art Unit 1700

Dkt. No	Filed	App. No.	Title	Inventors	GPAU	Examiner	Conf. No.	Assignment Recorded	Reel/ Frame
P79-21-03	Apr 25, 2003	10/423,642	A METHOD OF FORMING STEPPED STRUCTURES EMPLOYING IMPRINT LITHOGRAPHY	Sidigata V Sreenivasan	1763	(unknown)	9150	April 25, 2003	014011/ 0766
P86-28-03	Aug 21, 2003	10/645,306	CAPILLARY IMPRINTING TECHNIQUE	Byung-Jin Chol et al	1763	(unknown)	7847	Dec 22, 2003	014823/ 0606
P100-42-03	Sep 25, 2003	10/670,980	IMPRINT LITHOGRAPHY TEMPLATE HAVING OPAQUE ALIGNMENT MARKS	Sidigata V Sreenivasan and Philip D. Schumaker	1763	(unknown)	8098	Sep 25, 2003	014561/ 0695

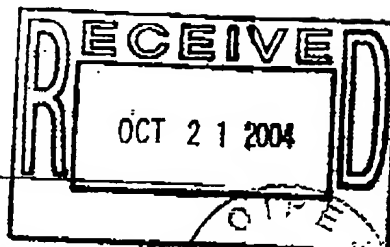
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Dated: 10/12/04

